

Figure 1a

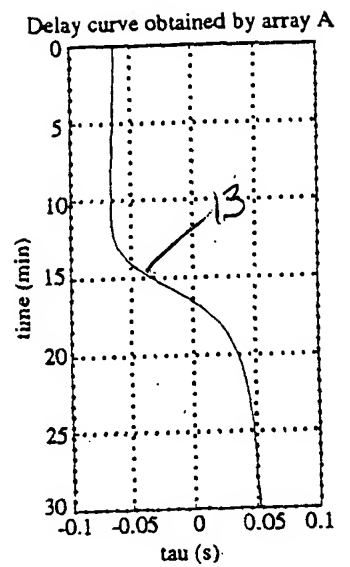


Figure 1b

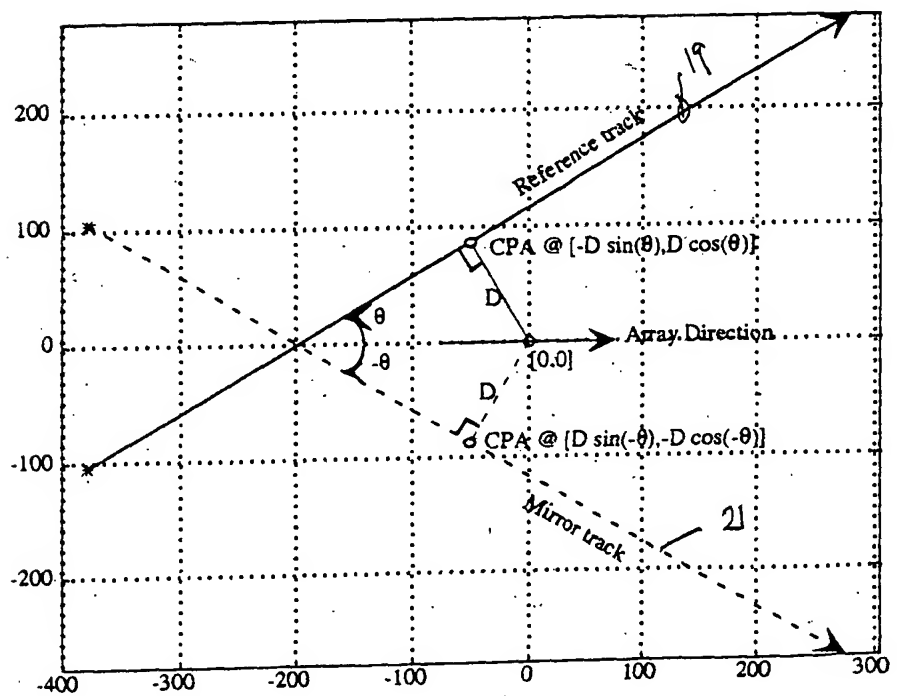


Figure 2

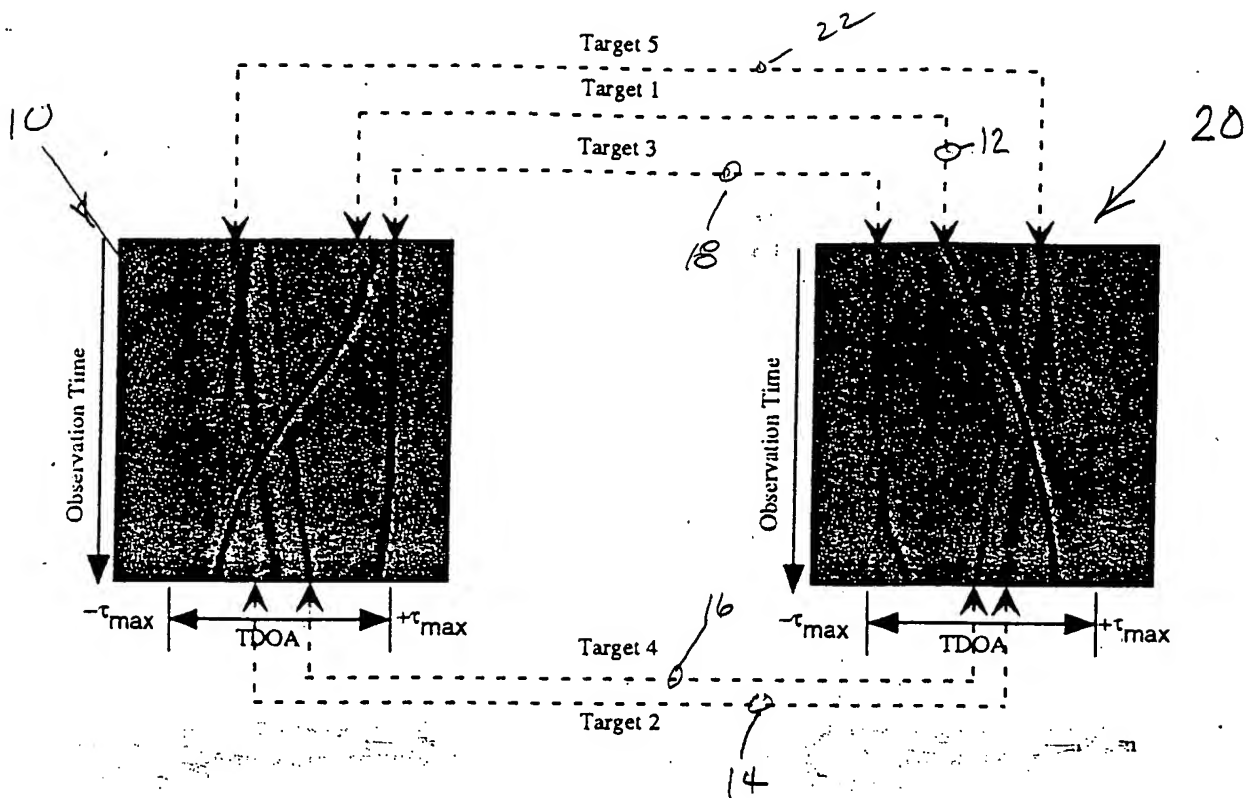


Figure 3 a

Figure 3 b

Figure 4a

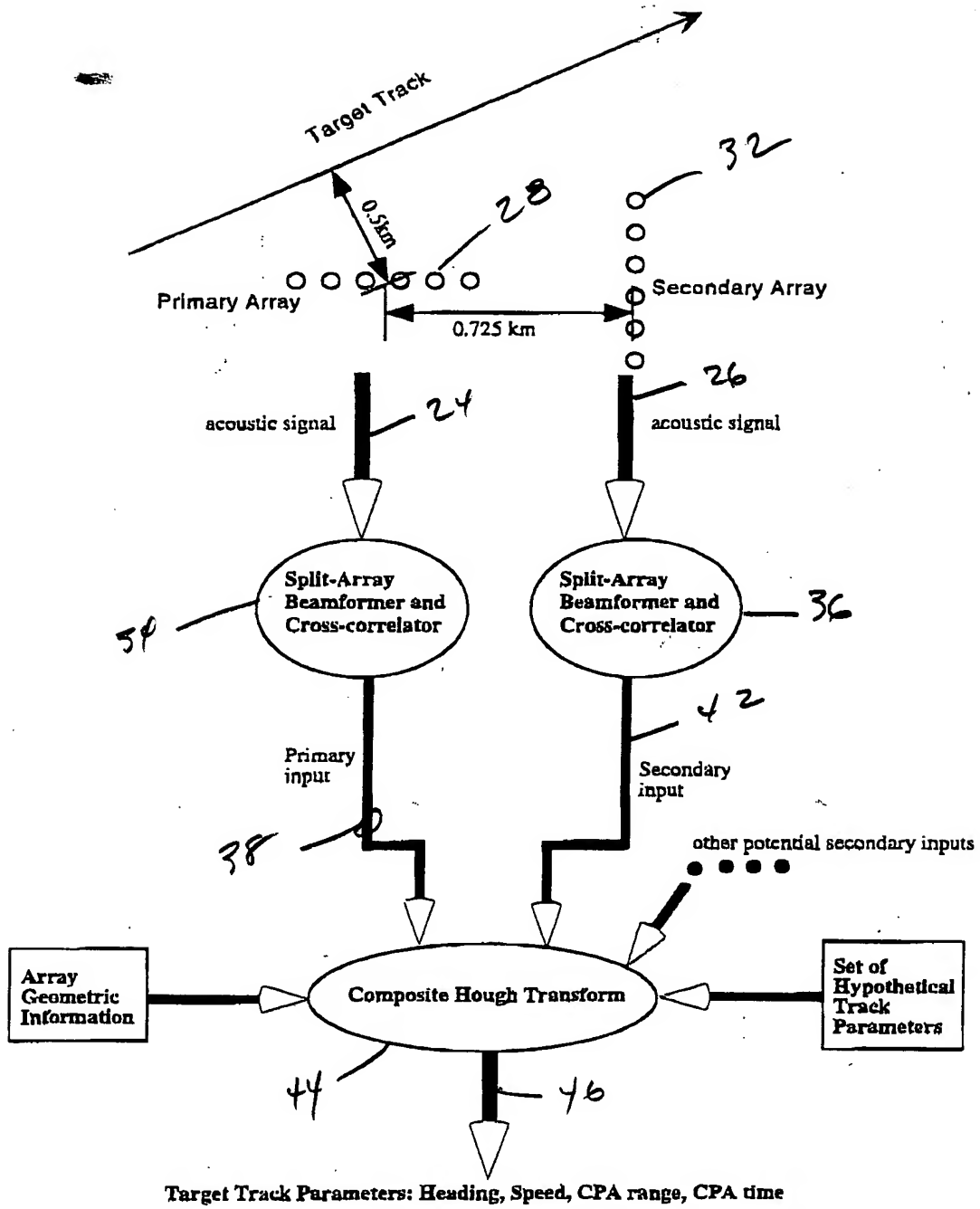


Figure 4b

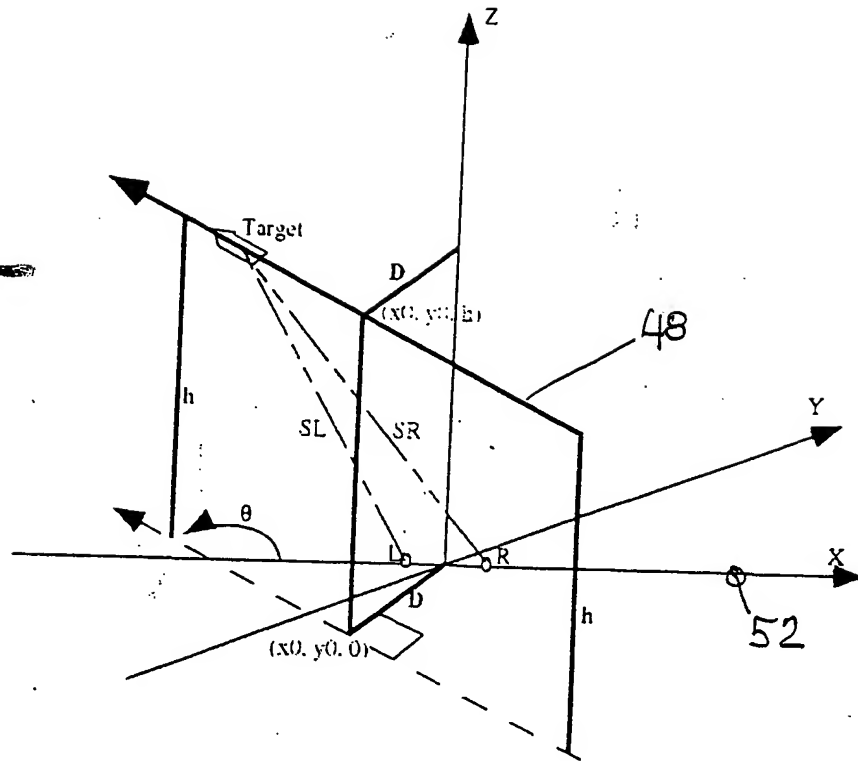
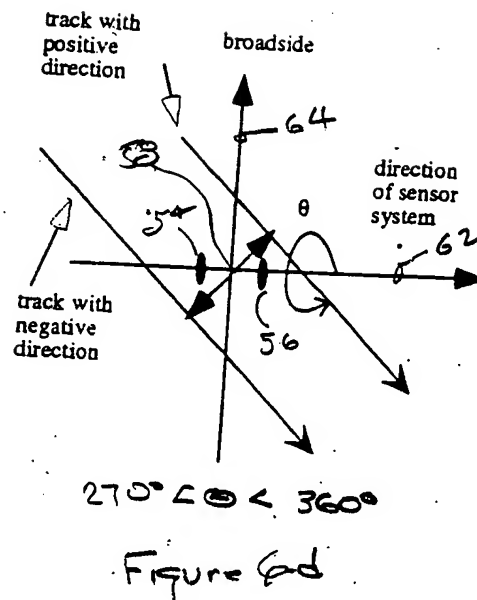
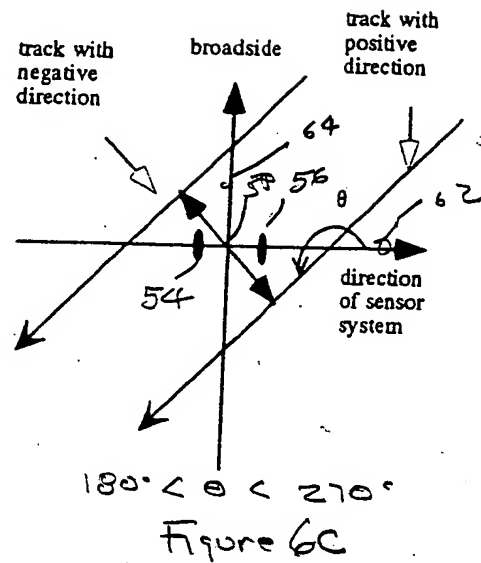
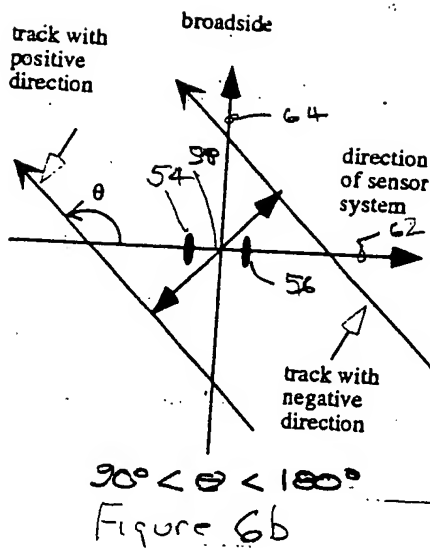
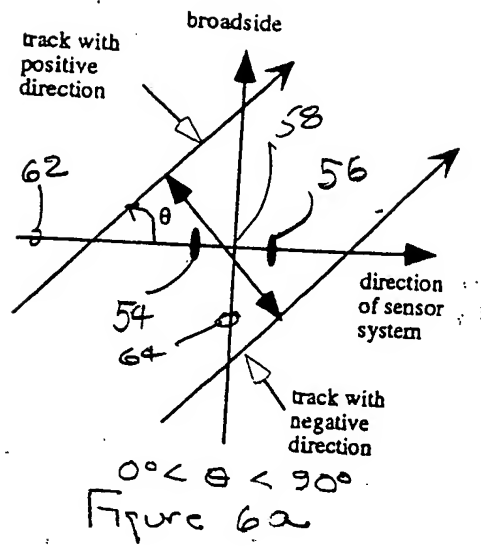


Figure 5



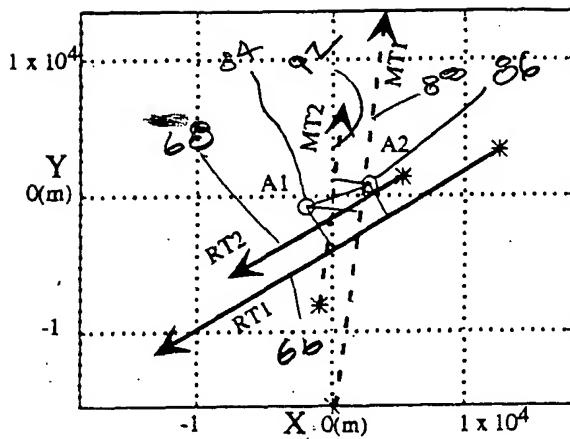


Figure 7a

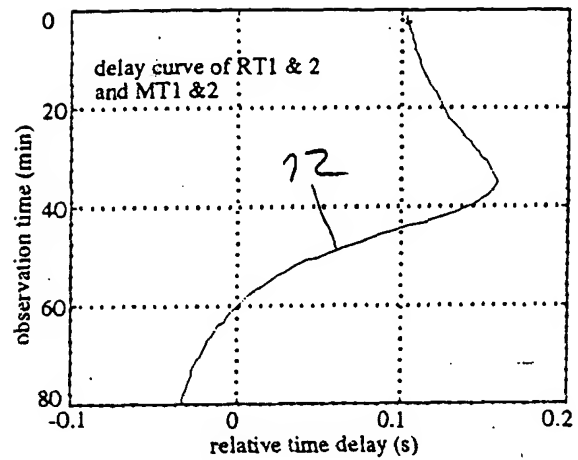


Figure 7b

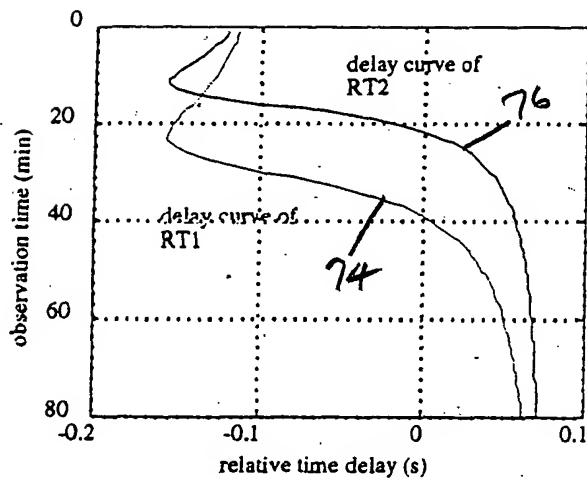


Figure 7c

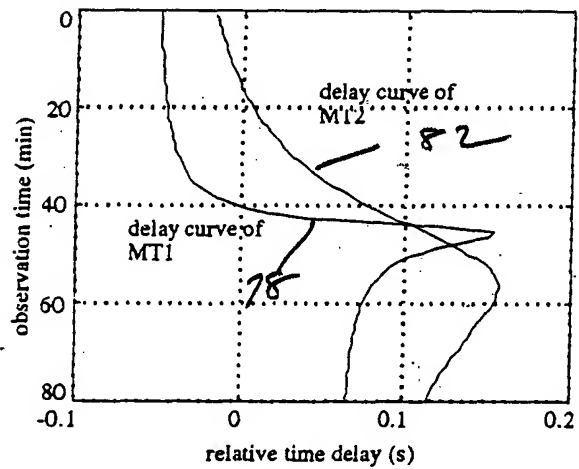


Figure 7d

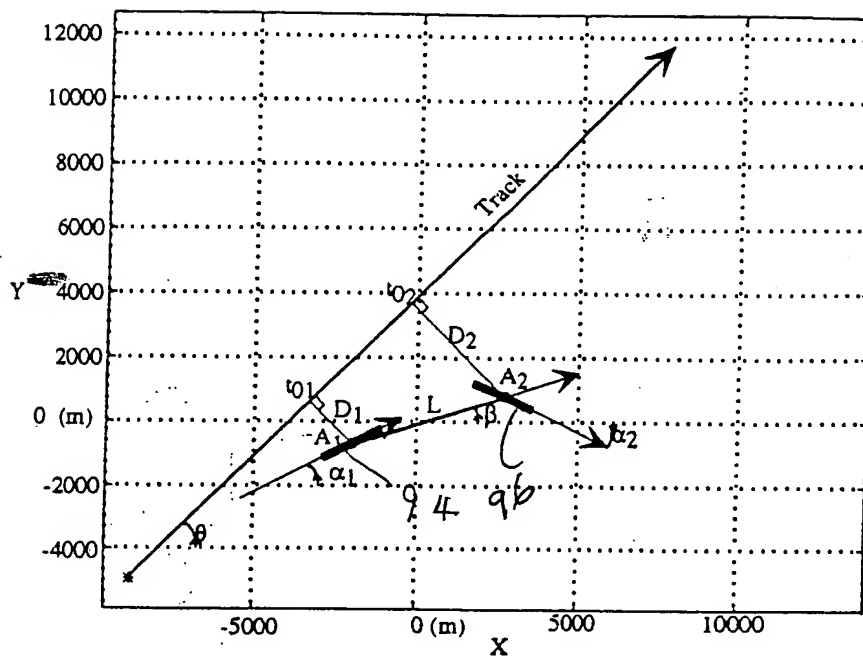


Figure 8

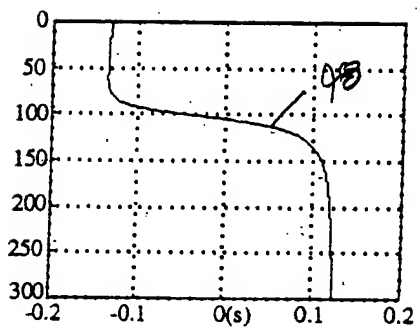


Figure 9a

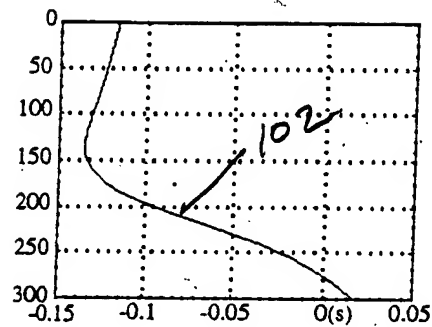


Figure 9b

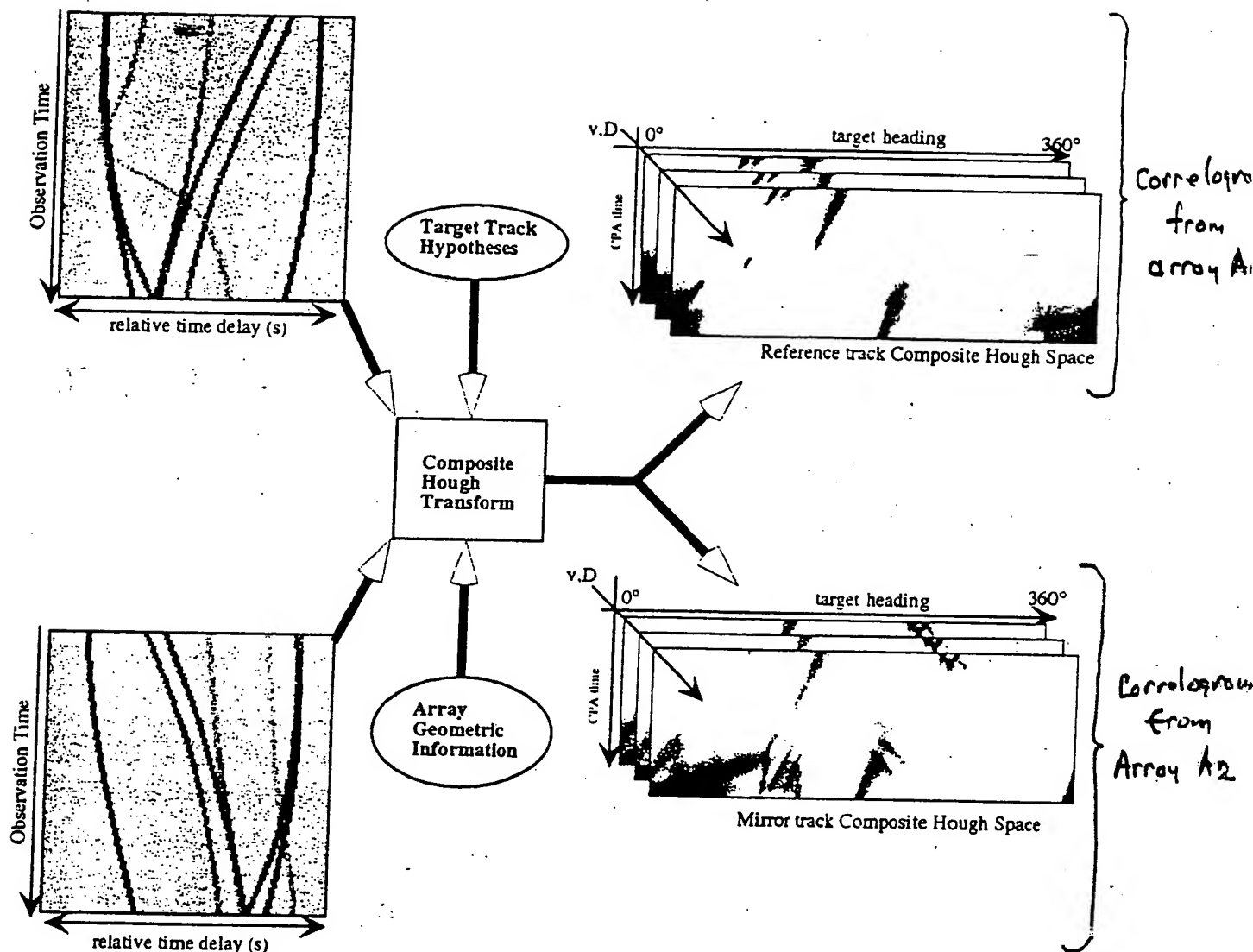


Figure 10

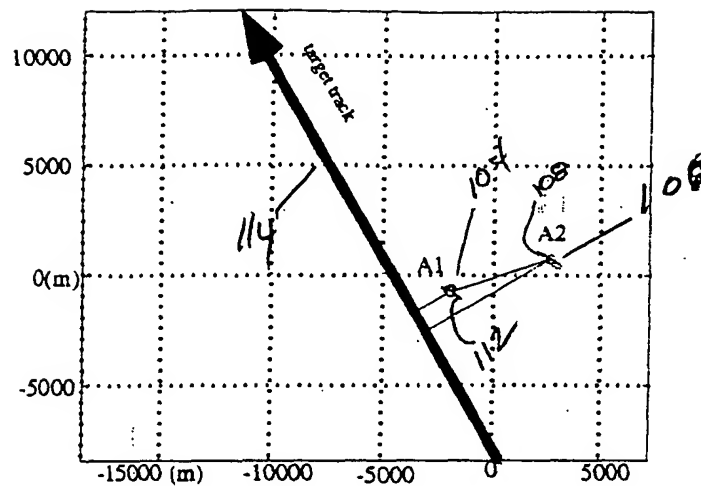


Figure 11a

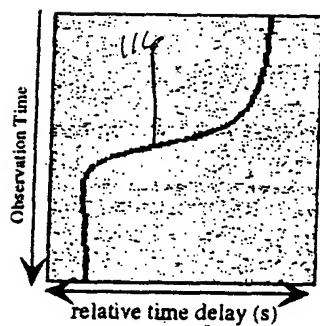


Figure 11b

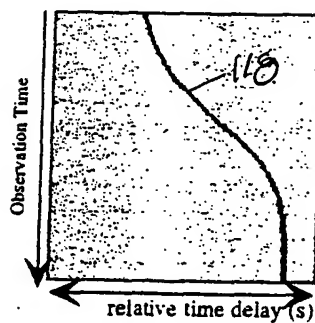


Figure 11c

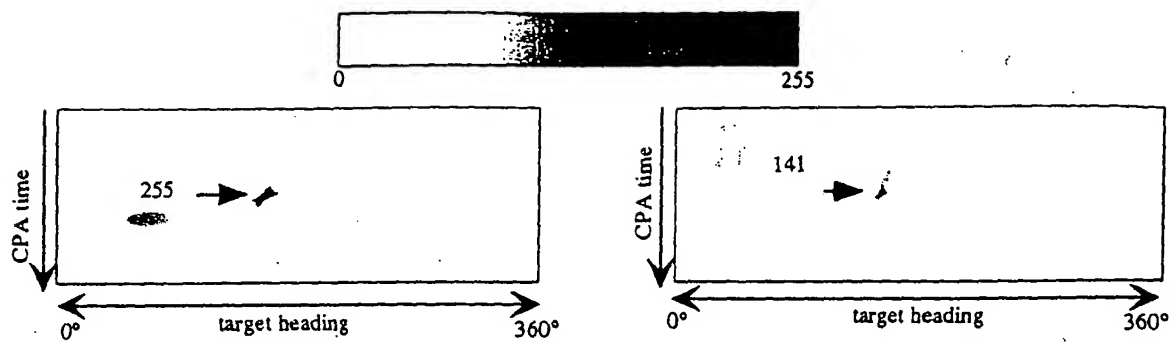


Figure 12a

Figure 12b

Figure 13a

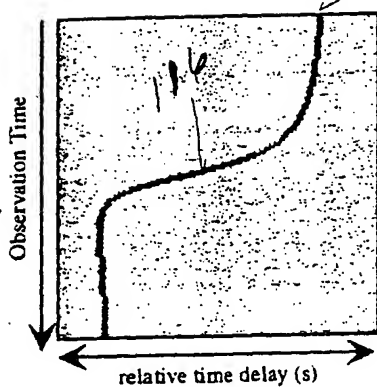
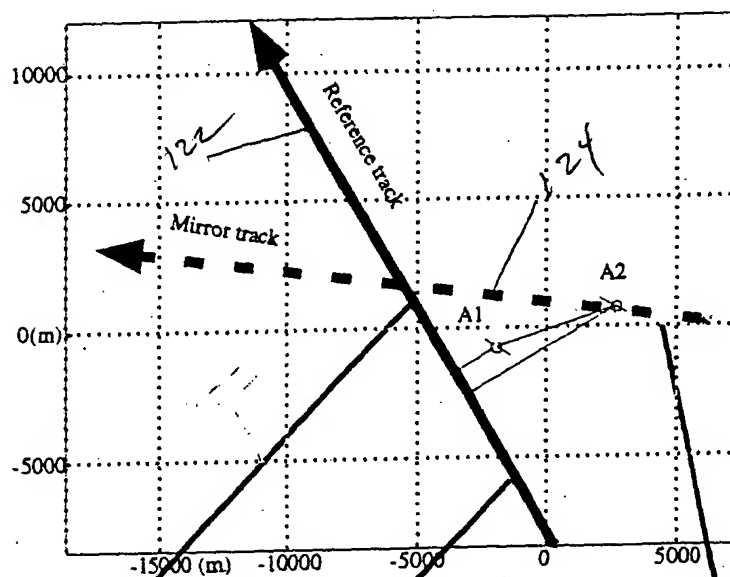


Figure 13b

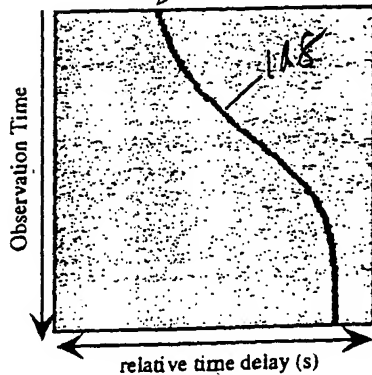


Figure 13c

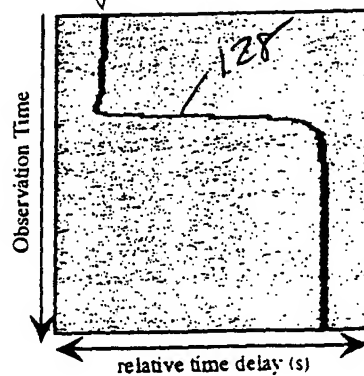


Figure 13d

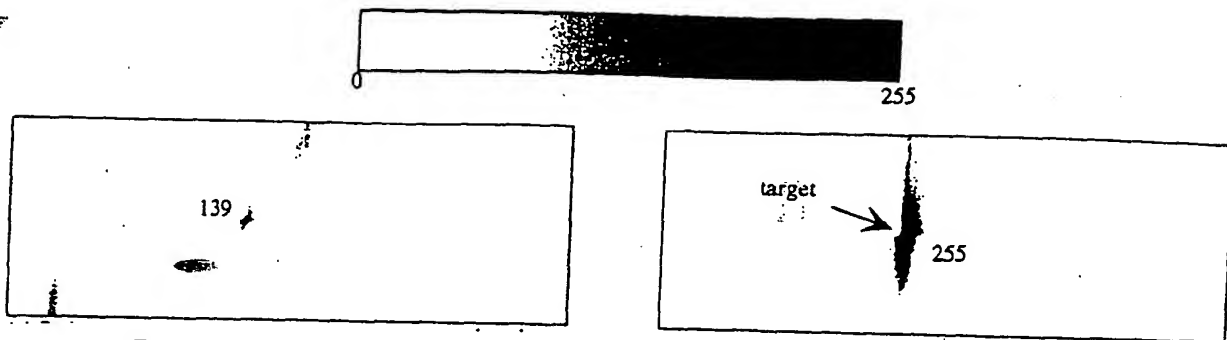


Figure 14a

Figure 14b

Figure 15a

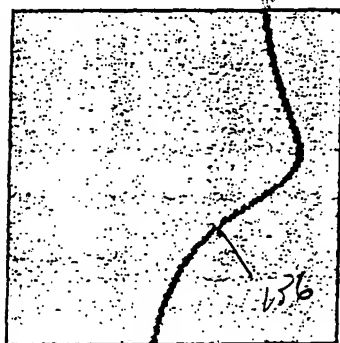
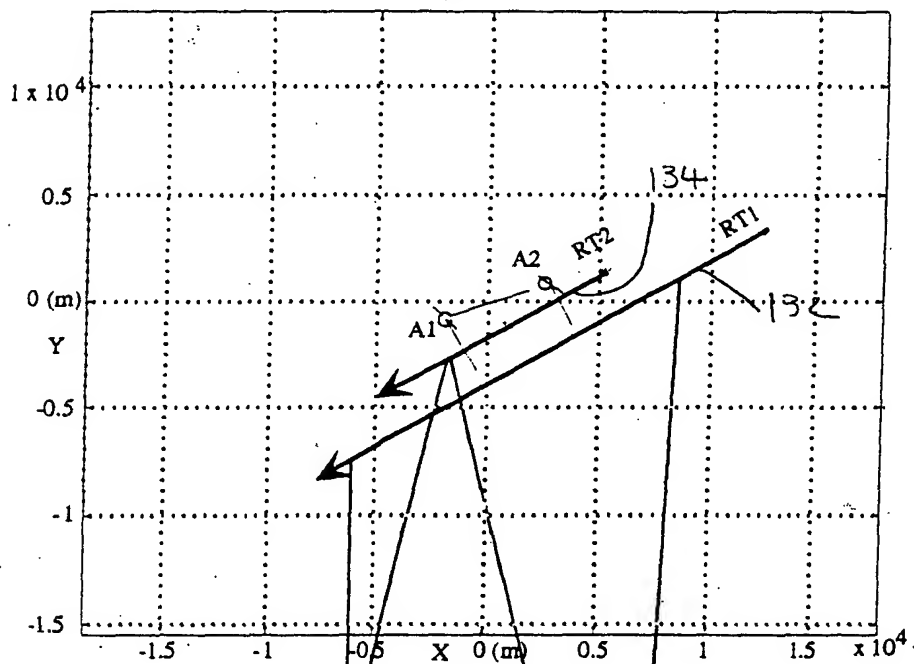


Figure 15b

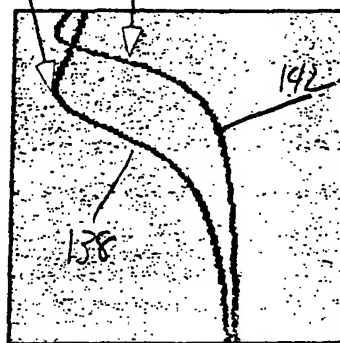


Figure 15c

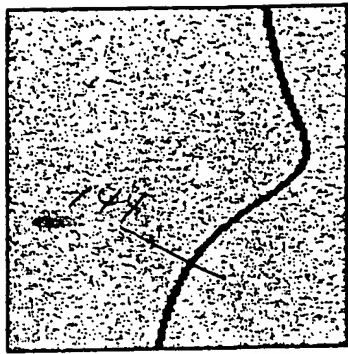


Figure 16a

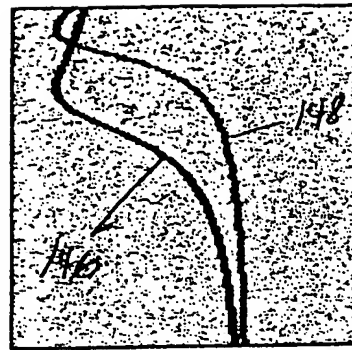


Figure 16b



Figure 16c

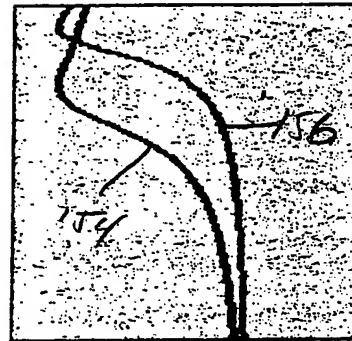


Figure 16d

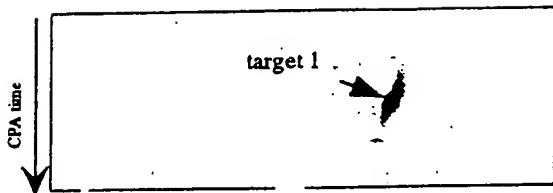


Figure 17a

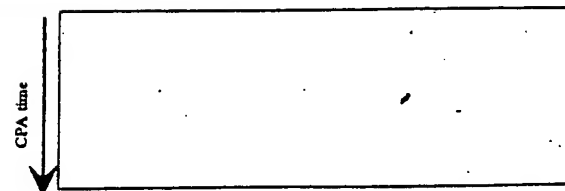


Figure 17b

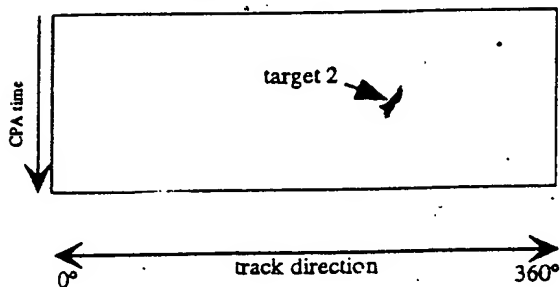


Figure 17c

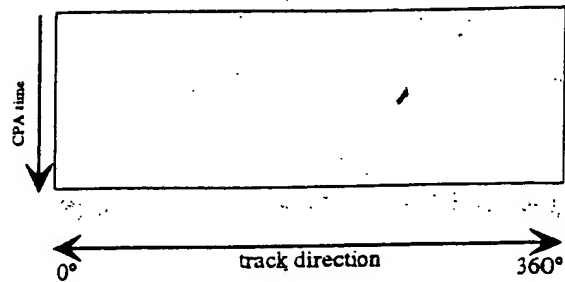


Figure 17d

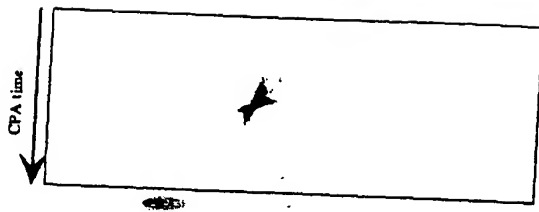


Figure 18a

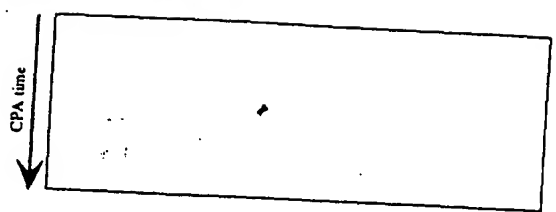


Figure 18b

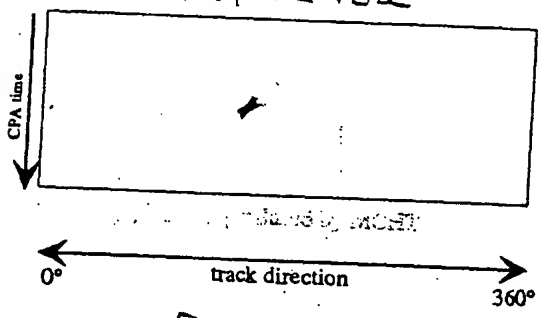


Figure 18c

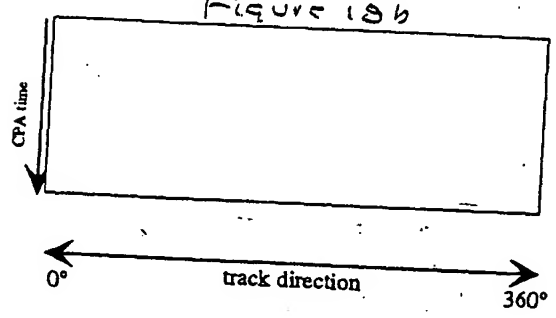


Figure 18d

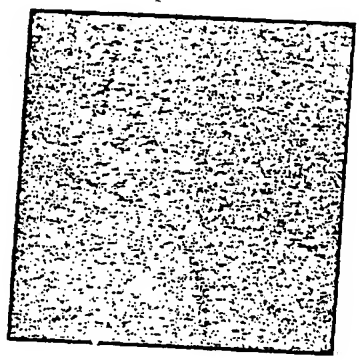


Figure 19a

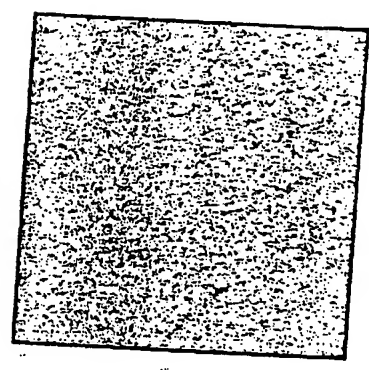


Figure 19b

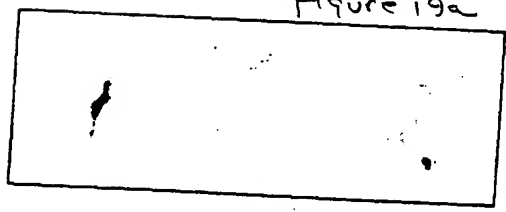


Figure 19c

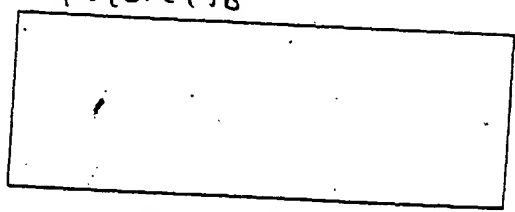


Figure 19d

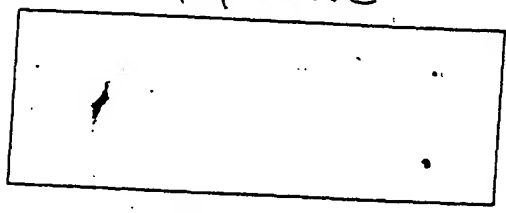


Figure 19e

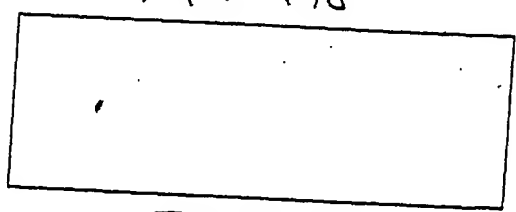


Figure 19f

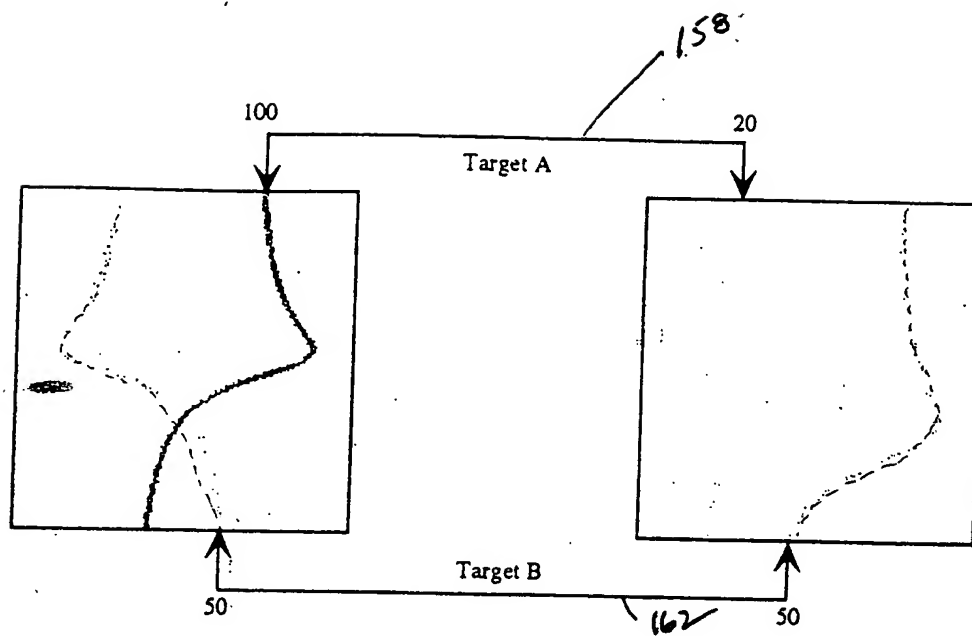


Figure 20

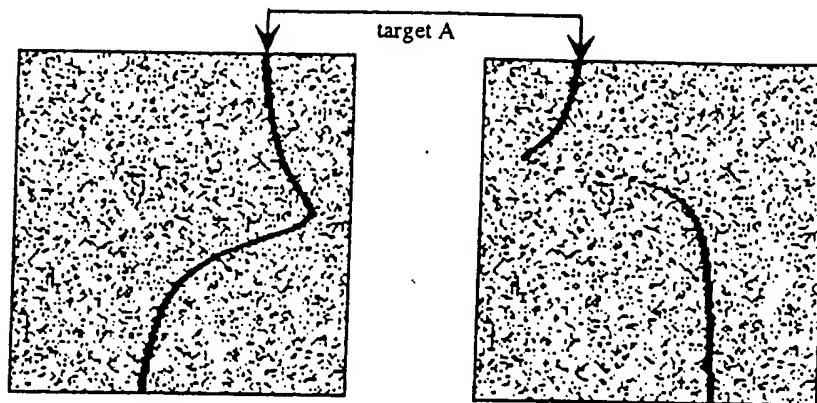


Figure 21a

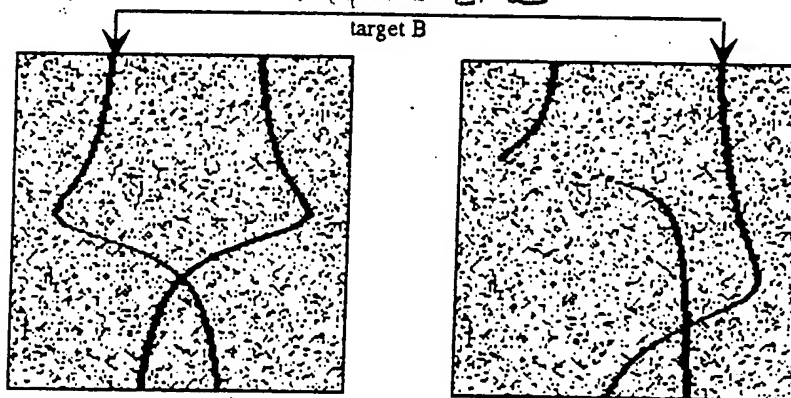


Figure 21b

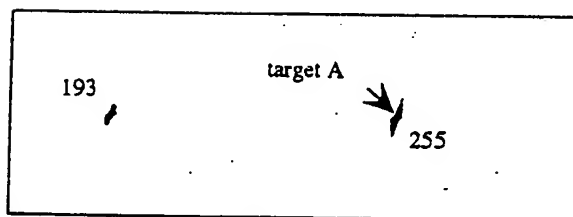


Figure 21c

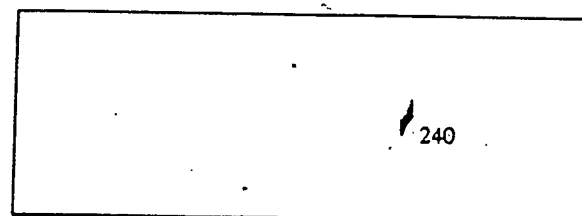


Figure 21d

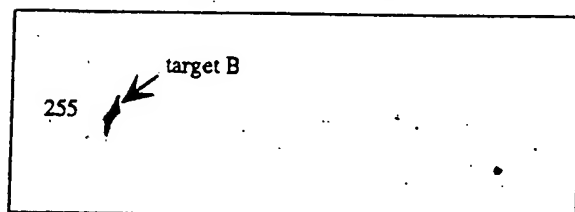


Figure 21e

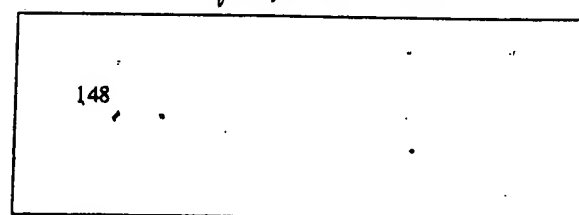


Figure 21f

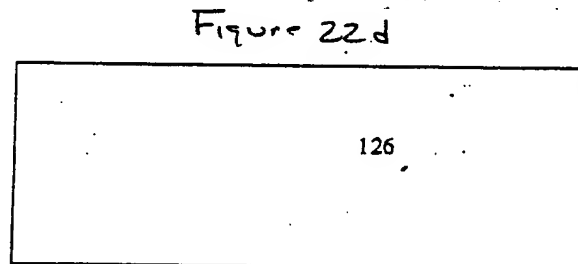
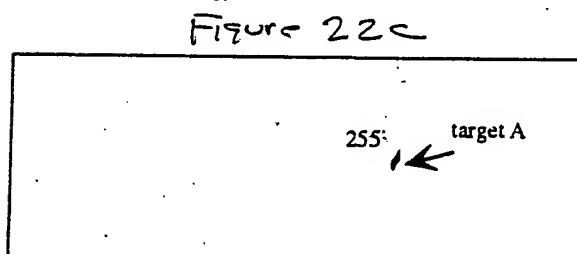
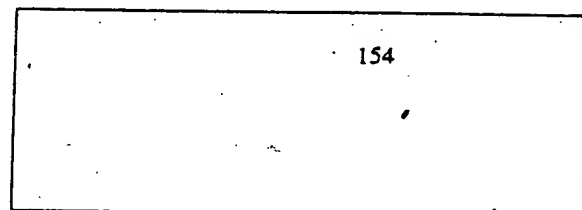
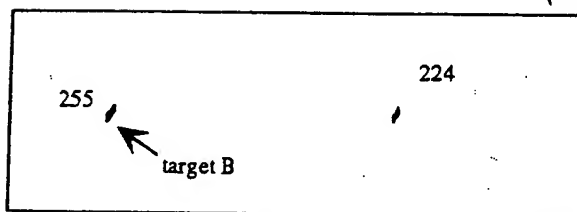
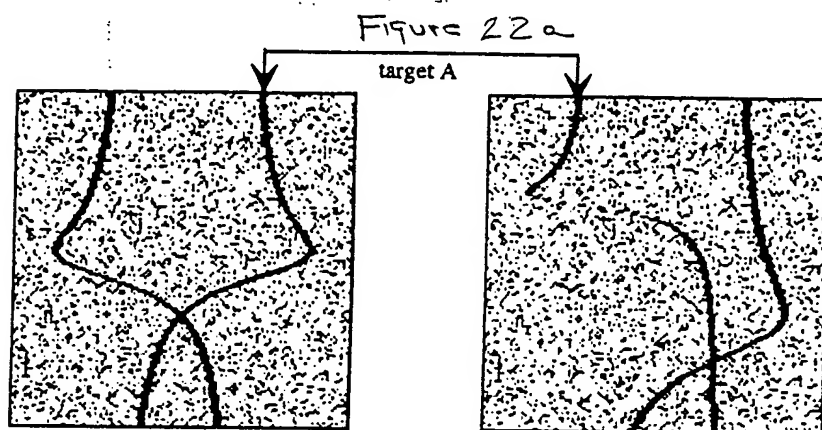
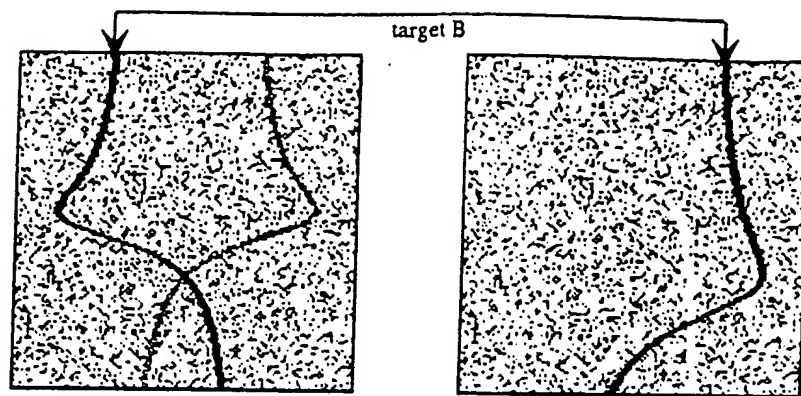


Figure 22e

Figure 22f

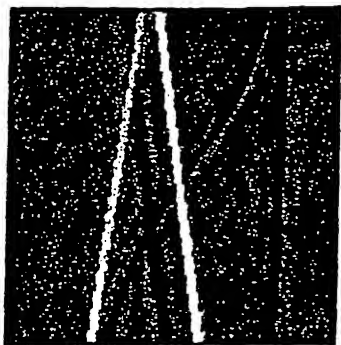


Figure 23a

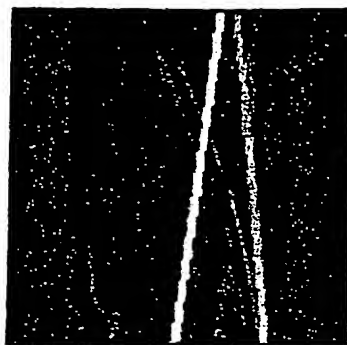


Figure 23b

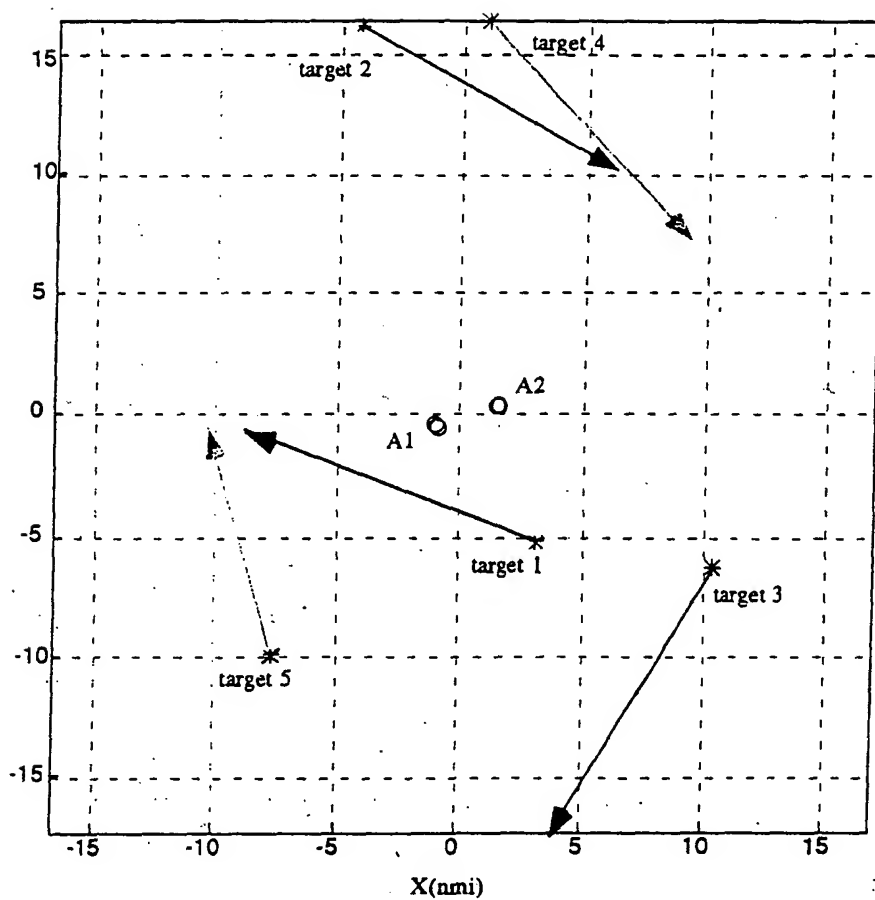


Figure 24

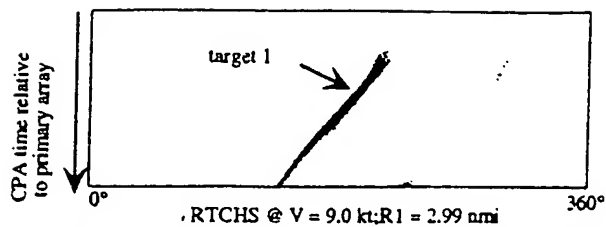


Figure 25a

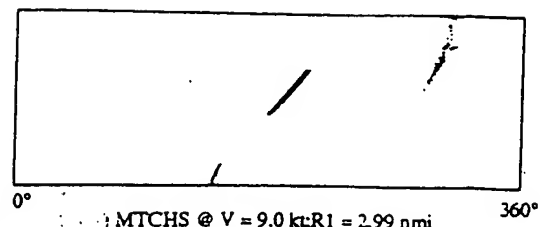


Figure 25b

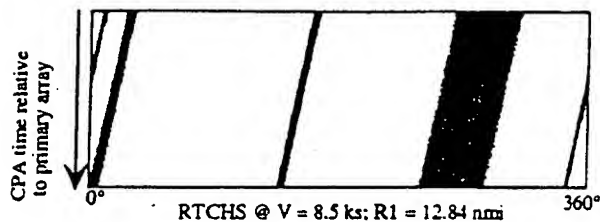


Figure 25c

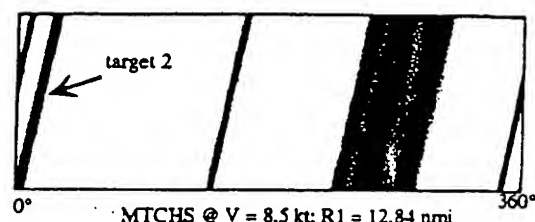


Figure 25d

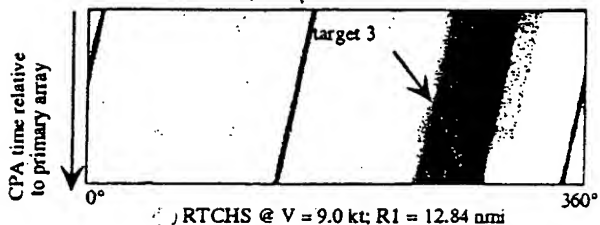


Figure 25e

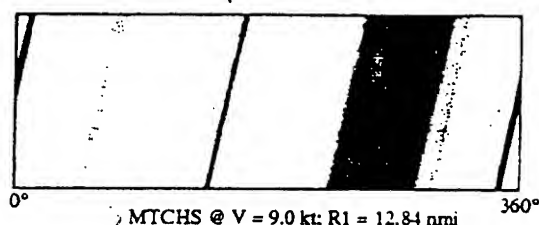


Figure 25f

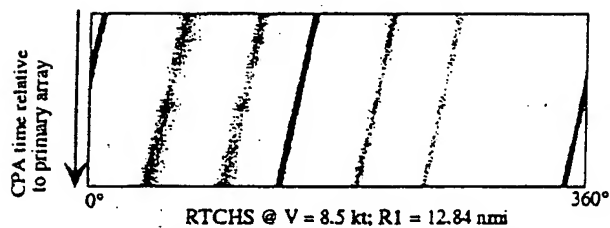


Figure 25g

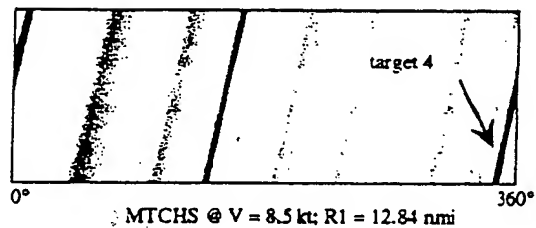


Figure 25h

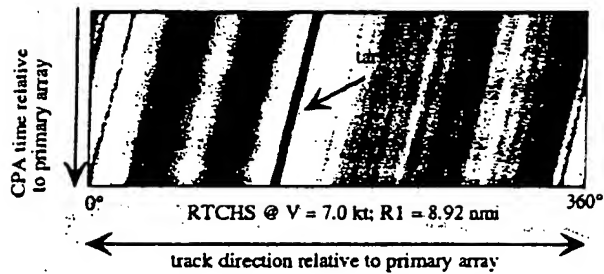


Figure 25i

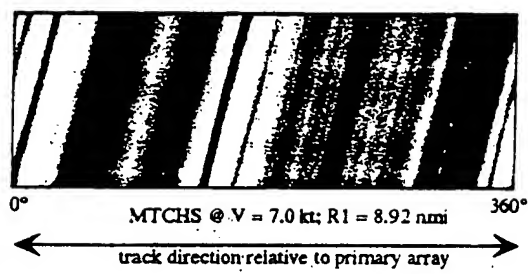


Figure 25j

# A basic Flow Chart for the Additive Composite Hough Transform

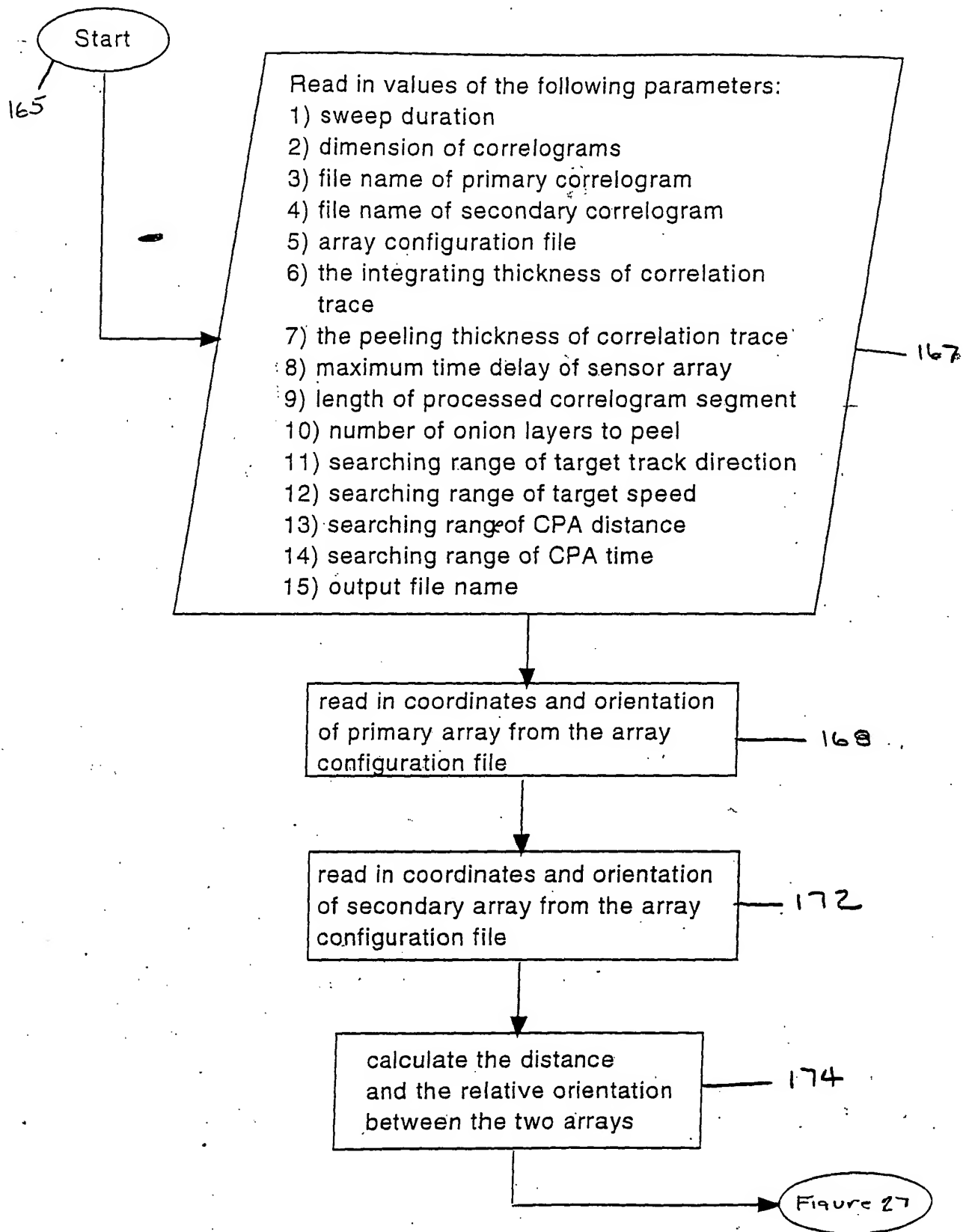


Figure 26

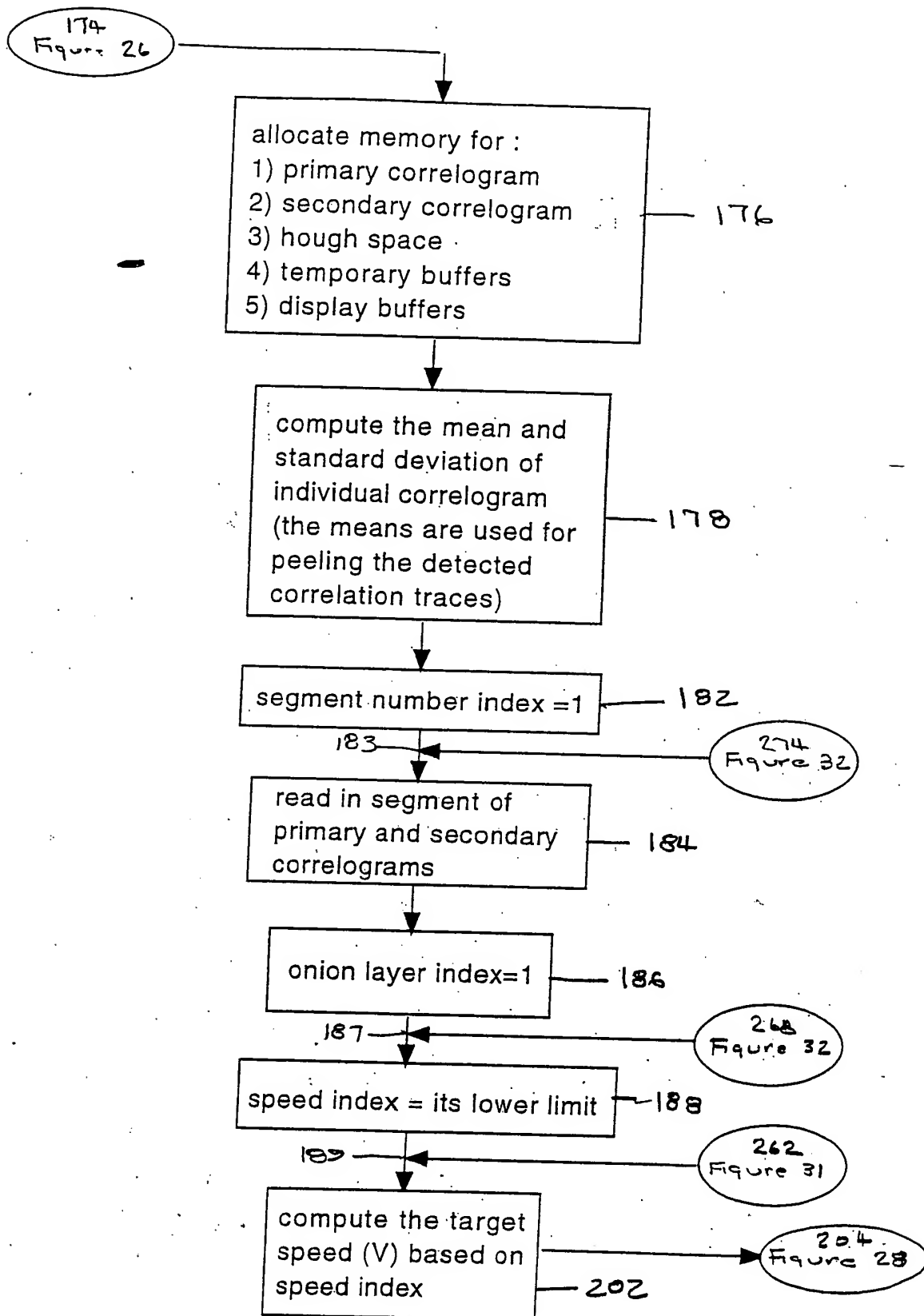


Figure 27

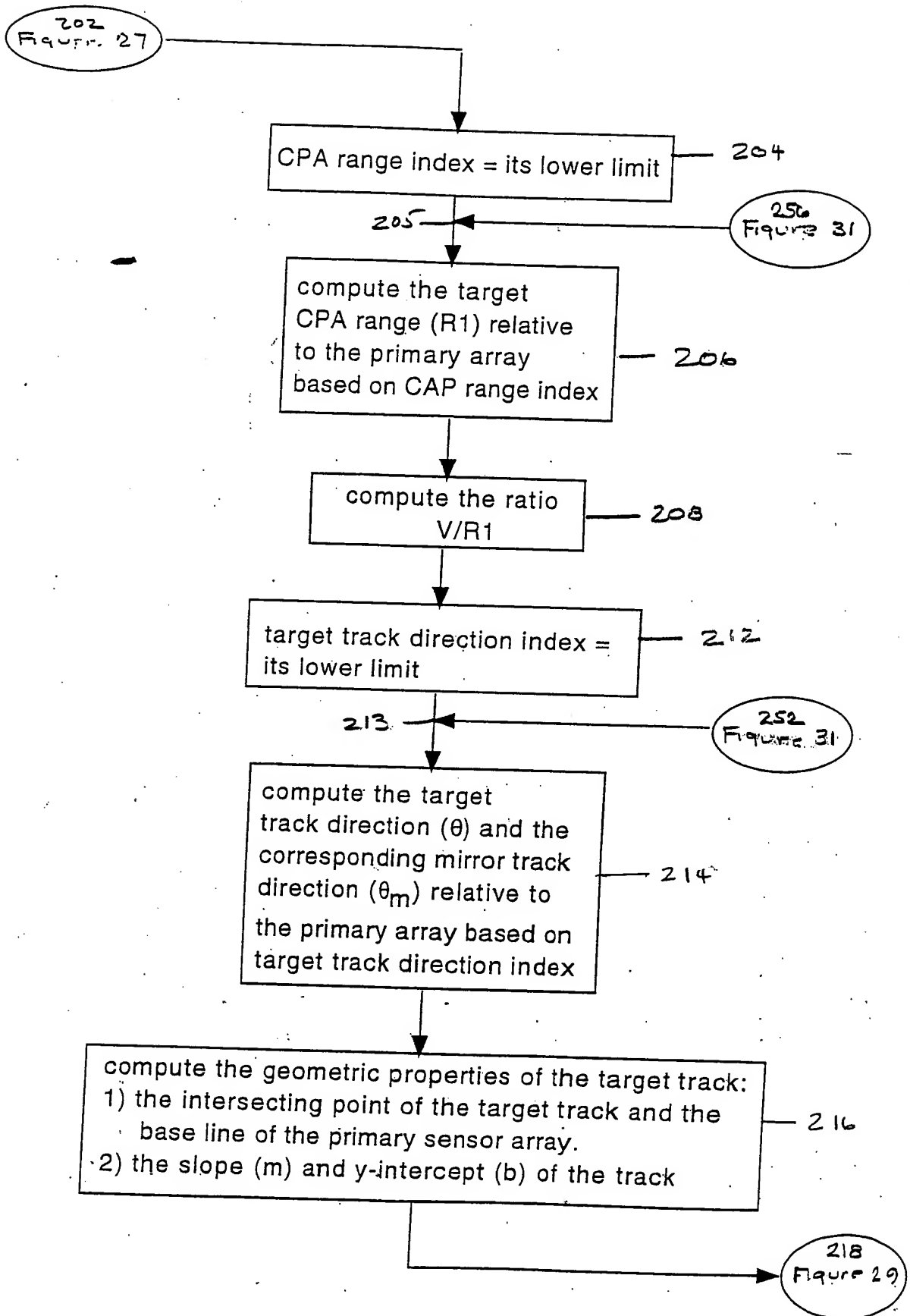


Figure 28

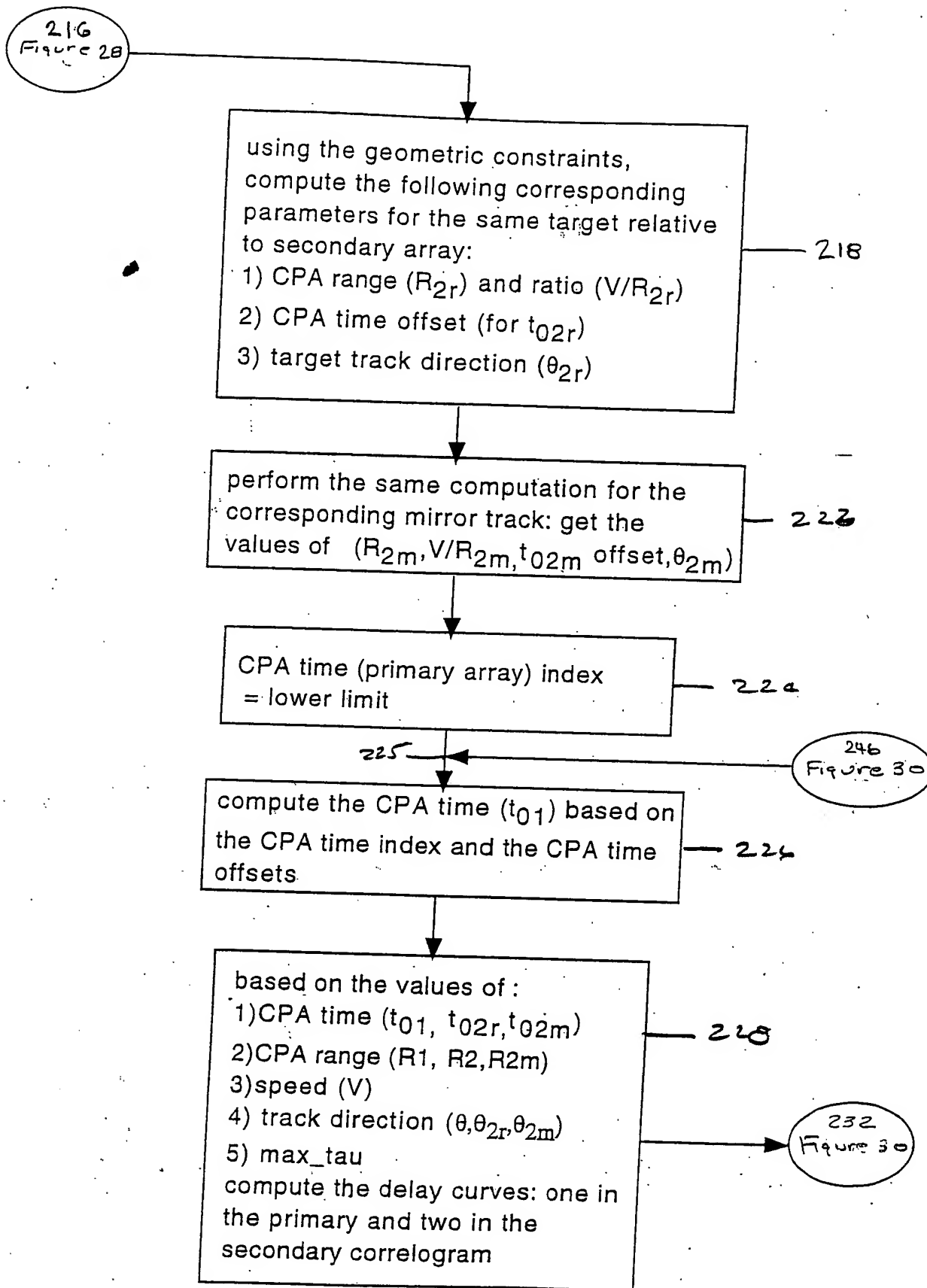
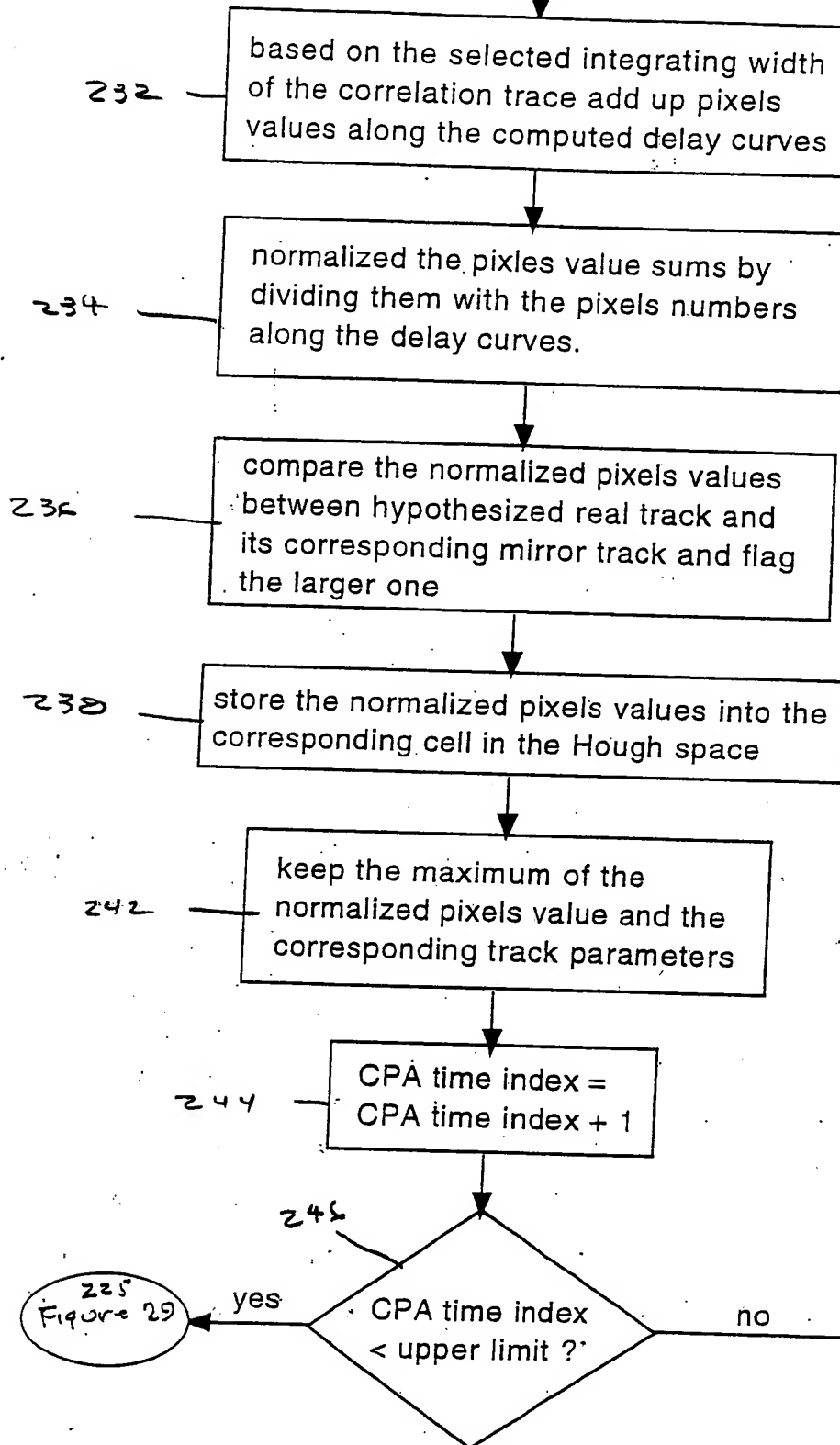


Figure 29

228  
Figure 29



Note: For the Multiplicat Composite Hough Tranf the pixels values will be multiplied instead of added in this stage.

Figure 30

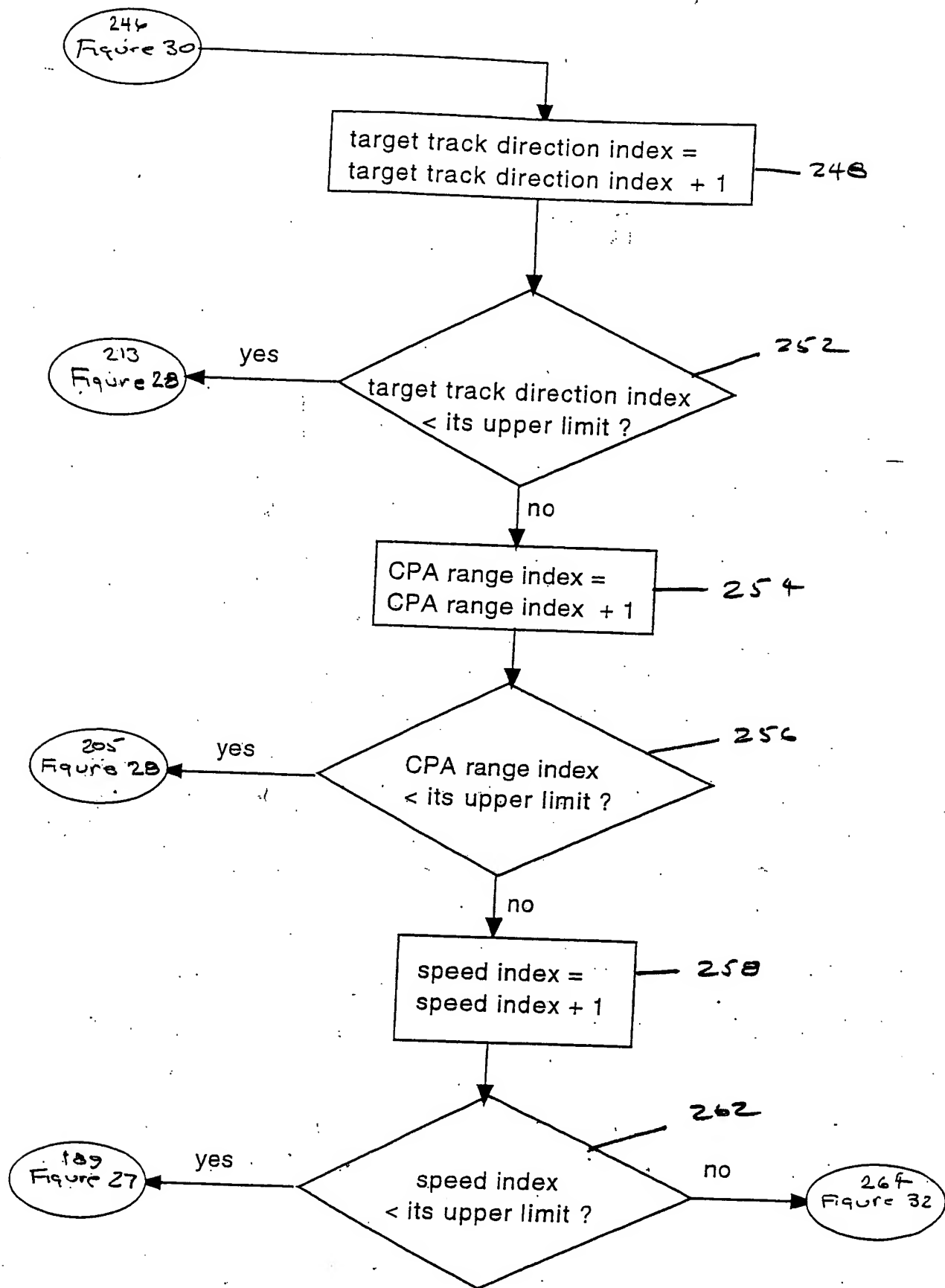


Figure 31

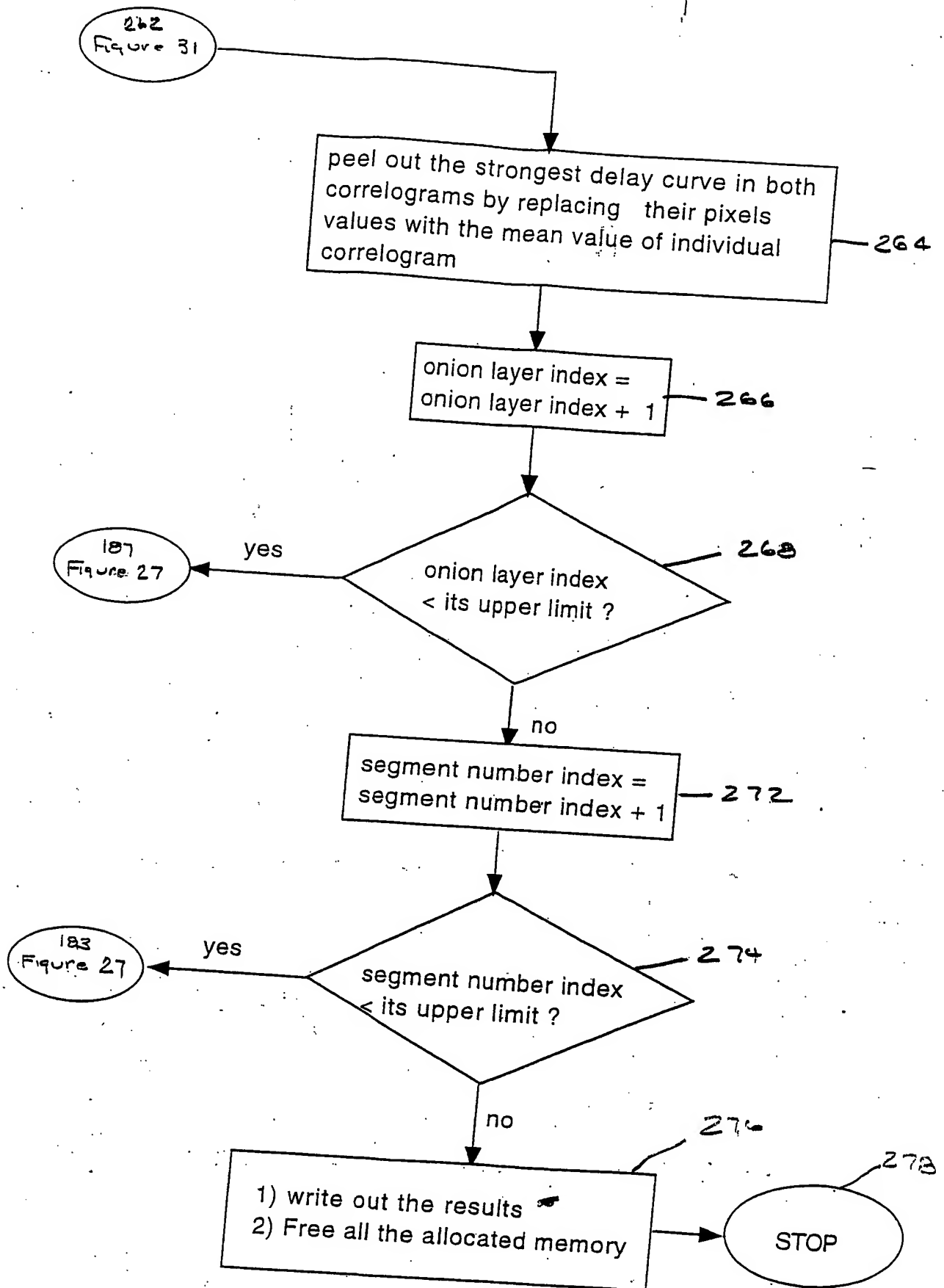


Figure 32